## CLARK FLUSHOMETER BOWL 4.2LPF / 1.1GPF | WALL HUNG

\author{

- 4765CEX $\square$ 4765CEU <br> Top Inlet
}

PRODUCT SPECS

- High efficiency flushometer valve bow
- 4.2Lpf / 1.1Gpf
- Will also function within a flush
volume range of 4.2-4.8Lpf /
1.1-1.28Gpf
- Elongated bowl
- Vitreous china
- New Pro Guard Glaze
- 2" Fully glazed ball pass trapway
- Siphon jet flush action
- $1 \frac{1}{2} 2^{\prime \prime}$ Top or back inlet spud
- Water surface: $81 / 4^{\prime \prime} \quad 5 / 8^{\prime \prime}$ (210mm x 195mm) 7
- Toilet seat and flushometer not included
- Weight tested to 1000 lbs static load


## DIMENSIONS

360 mm W $\times 655 \mathrm{~mm}$ D $\times 355 \mathrm{~mm} \mathrm{H}$ $141 / 8^{\prime \prime} \mathrm{W} \times 253 / 4^{\prime \prime} \mathrm{D} \times 14^{\prime \prime} \mathrm{H}$

## COMPLIANCE CERTIFICATIONS

Meets or exceeds the following:

- IAPMO cUPC
- US EPA WaterSense
- ASME A112.19.2 / CSA B45.1
- ADA Guidelines \& ANSI A117.1
- MaP tested 1000g (Top Inlet)
- MaP tested 1000g (Rear Inlet)
- NBC and OBC Section 3.8 barrier free design
- CSA B651 Standard
- LEED Compliant


## SHIPPING

| Cube | 3.15 |
| :--- | :--- |
| GW | 50 lbs |



Important: Dimensions of fixtures are nominal and may wary with the range of tolerances established by ASME standard A112.19.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.

The product is designed to comply with ADA / ANSI A117.1 and CSA B651 Barrier-Free Standard requirements, if installed according to the standard and local building codes. It is the responsibility of the installer to comply with this


